

PUSH SWITCHES

<p>LONG LIFE TYPE PTS-080 (ON)-OFF (ON)=Momentary</p> <ul style="list-style-type: none"> Rating: DC30V 100mA Force: 50~300gf Life: 10,000,000 Cycles <table border="1"> <tr><th>Body / Knob</th><th>Code</th></tr> <tr><td>Black / Black</td><td>050</td></tr> <tr><td>Black / Red</td><td>051</td></tr> <tr><td>Black / White</td><td>052</td></tr> <tr><td>White / Black</td><td>060</td></tr> <tr><td>White / Red</td><td>061</td></tr> <tr><td>White / White</td><td>062</td></tr> </table> <p>Panel Thickness: 0.7~3.0mm</p>	Body / Knob	Code	Black / Black	050	Black / Red	051	Black / White	052	White / Black	060	White / Red	061	White / White	062	<p>LONG LIFE TYPE WITH 1 LED PTS-081 (ON)-OFF (ON)=Momentary</p> <ul style="list-style-type: none"> Rating: DC30V 100mA Force: 50~300gf Life: 10,000,000 Cycles <table border="1"> <tr><th>Part No.</th><th>LED Color</th></tr> <tr><td>PTS-081-L2</td><td>Red</td></tr> <tr><td>PTS-081-L5</td><td>Green</td></tr> <tr><td>PTS-081-L7</td><td>Blue</td></tr> <tr><td>PTS-081-L8</td><td>Yellow</td></tr> </table> <table border="1"> <tr><th>Body / Knob</th><th>Code</th><th>Body / Knob</th><th>Code</th></tr> <tr><td>Black / Red</td><td>051</td><td>White / Red</td><td>061</td></tr> <tr><td>Black / White</td><td>052</td><td>White / White</td><td>062</td></tr> <tr><td>Black / Clear</td><td>053</td><td>White / Clear</td><td>063</td></tr> </table> <p>Panel Thickness: 0.7~3.0mm</p>	Part No.	LED Color	PTS-081-L2	Red	PTS-081-L5	Green	PTS-081-L7	Blue	PTS-081-L8	Yellow	Body / Knob	Code	Body / Knob	Code	Black / Red	051	White / Red	061	Black / White	052	White / White	062	Black / Clear	053	White / Clear	063
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<p>PTS-083 OFF-(ON) (ON)=Momentary</p> <ul style="list-style-type: none"> Rating: DC5V 30mA Stroke: 1.8mm Force: 150gf Life: 2,000,000 Cycles Knob: <table border="1"> <tr><th>Color</th><th>Code</th></tr> <tr><td>Black</td><td>010</td></tr> <tr><td>Red</td><td>011</td></tr> <tr><td>White</td><td>012</td></tr> <tr><td>Green</td><td>014</td></tr> <tr><td>Blue</td><td>015</td></tr> </table> <p>Thickness of Mounting Board</p> <table border="1"> <tr><th></th><th>C</th></tr> <tr><td>0.75~2</td><td>16.1mm</td></tr> <tr><td>2~3</td><td>16.3mm</td></tr> </table>	Color	Code	Black	010	Red	011	White	012	Green	014	Blue	015		C	0.75~2	16.1mm	2~3	16.3mm	<p>BALL CONTACT PTS-189</p> <ul style="list-style-type: none"> Rating: DC30V 100mA Stroke: 2.5mm Force: 100±30gf Life: 2,000,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>																						
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<p>BALL CONTACT PTS-193</p> <ul style="list-style-type: none"> Rating: DC24V 50mA Stroke: 2.5mm Force: 100±30gf Life: 2,000,000 Cycles <p>Circuit</p> <p>Panel Mounting Hole</p> <p>Panel Thickness: t1.2m</p>	<p>BALL CONTACT PTS-194</p> <ul style="list-style-type: none"> Rating: DC24V 50mA Stroke: 2.5mm Force: 100±30gf Life: 2,000,000 Cycles <p>Circuit</p> <p>Panel Mounting Hole</p> <p>Panel Thickness: t1.2m</p>																																								
<p>PTS-223 WITHOUT LED</p> <ul style="list-style-type: none"> Rating: DC48V 50mA Max. Stroke: 0.25mm Force: 140±40gf Life: 300,000 Cycles <table border="1"> <tr><th>Knob</th><th>Code</th></tr> <tr><td>Gray</td><td>013</td></tr> <tr><td>Green</td><td>014</td></tr> </table> <p>Panel Thickness: 1.5~2.5mm</p>	Knob	Code	Gray	013	Green	014	<p>PTS-224 WITH 1 LED</p> <ul style="list-style-type: none"> Rating: DC48V 50mA Max. Stroke: 0.25mm Force: 140±40gf Life: 300,000 Cycles <table border="1"> <tr><th>Part No.</th><th>LED · Knob Color</th></tr> <tr><td>PTS-224-L2</td><td>Red</td></tr> <tr><td>PTS-224-L5</td><td>Green</td></tr> <tr><td>PTS-224-L8</td><td>Yellow</td></tr> </table> <p>Panel Thickness: 1.5~2.5mm</p>	Part No.	LED · Knob Color	PTS-224-L2	Red	PTS-224-L5	Green	PTS-224-L8	Yellow																										
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